NAVIGATION METHOD AND APPARATUS FOR LEARNING
AND UPDATING POSITION OF STREET ADDRESS

Abstract of the Disclosure

5   A navigation method and apparatus is capable of learning
and updating a street address thereby more precisely matching
a position of destination with a street address of the
destination based on a difference between the actual arrival
position and the calculated position of the destination. The
10 navigation method includes the steps of: producing an assumed
position of a destination based on an address number on a
street indicating an address of the destination; detecting
an arrival at an actual position of the destination;
examining a difference between the assumed position of the
15 destination and the actual position of the destination; and
updating address data using the difference so as to match the
street address number of the destination with the actual
position of the destination.

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